FIG. 1

Process Flow Chart Solubilization of Inclusion Bodies Aqueous solution of NaOH (8-10 mM) Filtration 0.4 Micron to remove undissolved particles Anion Exchange Chromatography Binding Buffer Hydrophobic chromatography Binding Buffer with NaCL Anion Exchange Chromatography Binding Buffer Ultrafiltration & Diafiltration Concentration & Formulation Sterile Filtration ↓ 0.2 micron filter sterilization Final Product